MODEL	Chassis	KEYWORD	SYMPTOM	CURE
2898ST			No Txt	Reprog EEPROM using service remote
Combi			Child lock removal	Press Bule-Yellow-Green-Red within 5-10 secs then press st/by twice
CP240 GB20F8T2	CP240		Dead or relay clicking only	C840 47µ 25v in psu pri
CP240 GB20F8T2	CP240		No control of vol or chan change - neg pic with fb lines	1703 eprom available from seme part number CAT24C08p at ?8
CP240 GB20F8T2	CP240		To set up & service mode…	Put set in standby then press blue yellow green red & standby to get into svc, to adjust use 4 & 7, vert centre 5 & 8 size 6 & 9 slope yellow, blue horiz centre 123 & above to ajust RGB
CP310			St/by only - relay clicks at sw on	Replace HT pot VR801 4k7, D807 BYV95C, Q801 2SD1555 & I801 chopper chip TDA4601 & check for dry joints
CP330			Jumps chans and sound varies	24C08P Eprom memory chip IV02 - use Daewoo type
CP330/CP365			Magenta cast after I501 replacement	I501 TDA4661 chroma delay line chip could be faulty
CP330/CP365			No pic or line drive	Check drive pin 37 I701 TDA8362B, if none check 8.2v pin 36, if present replace chip, if absent check R401/2, D401
CP330/CP365			Txt absent/garbled	XT01 27Mhz Xtal
CP340			Int sw off	TOP210PFI, I807
CP365			Int loss of signals - OSD ok	Dry joints chopper tfmr
CP365			Int signals	Dry joints sec of chopper tfmr
CP365			Sound - int crackle	Invisible dry joint C808 270pF 1Kv - pin 3 pri of chopper Tx
CP380			Blank raster, no sound, osg or r/c when first switched on (OK after re-switched on)	Earth speakers/grill to crt rimband
CP420 GB14F7T1			Int reverts to st/by	RLY2 relay was operating when fault occurred - IC I807 (TOP210-PF1) the standby switch mode IC in the power supply
CP760			pic displaced to left	crack in pin 10 loptx - no fback pulse to line gen AFC loop
CP775			Dead - lop tr Q401 2SD1880 s/c	C416 blue disc cap 680pf 2kv s/c. D503 1N4148 s/c; RC527 10R chip res; R503 10k; R409 4k7 were cause of problem
CP775			Dead with psu running	No or low line drive at base Q402 line dr - check Trs Q405 2SA854 & Q406 2SC945 for leak
CP775			NICAM cracles	replaced SAWF for analogue type to prevent operation - bodge!
CP775			No signals - fault in tuner	. replace 4-legged device (dual gate FET SMD transistor marked MOs) inside the tuner near aerial input. I used generic BF998 marked Mop
CP775			Pic slow to come on - sound ok	Replace TDA8375A jungle chip
CP775			Service remote substitute	Can use universal from TopTel4 or Gumbody 4 code = 244 for serv rem R30SVC
CP775			Txt lines on bottom 1/3 pic with Sat & VCR	TDA8351 FOP chip
CP775			Various faults on chan change; eg E-W, blank raster, snow or st/by	data line down to 4V (must be 5V) - D708 5.6V zener is leaky Also replace D709 5.6V zener to be on the safe side.
DMQ1454P			Storing of tuning or analogue levels inop	D912, D903 leaky & check tactile switches for leakage
DMQ2057			Bright smeary pic	190v to RGB low - C426 3µ3 250v

DMQ2059			Int trip	On/Off sw momentary contacts perm connected
DMQ2072			No signals & no OSD	R256 18R o/c in st/by reg cct
DMQ2159 CP315			Excess brill with fb lines at sw on - ok when heated	C426 3µ3 250v in 190v supply
DMQ2166			HOW TO ENTER IN SERVICE MODE FOR TV Daewoo DMQ 2166?	you need a spesific remote from deawoo
DTE28G7GB CP785			No sound/pic - psu & line drive ok	TDA8385J FOP chip faulty
DVF522P			Dead	Check/replace C53 1µ 100v, D63 RD16F or MA7160 16v zener, C64 680µ 16v,
DVT1482P			Dead	F4AH fuse o/c, chopper tr 2SD2499 s/c - used 2SD1555 in lieu, C811 100µ 16v hi esr, 220µ 25v hi esr
DVT1482P			Dead - mains fuse blackened & Chopper Tr s/c	TDA4601 control chip & C811 100µ 35v
DVT1482P			Dead with burning smell	LOPTx
DVT1482P CP310			Sound absent in TV mode - ok in pback	Check RHS edge connector for dry joints/damaged print on video unit
DVT2082P			Int dead	Dry joint C817 100µ - remove plastic strut to see
DVT2082P			Red missing	Q552 2SA1266 on crt base
DWX28W5GB			Impurity	check degaus coil not trapped by set back causing them to go o/c
GB14F7T1			Dead - psu ok but no lop	hairline crack by LOPTr coll tp LOPTx
GB14F7T1			Sound disappears int	(IC) I501 a TDA8374A mounted on the VCR pcb.
GB14F7T1			Won't sw on with tape stuck - st/by only	No volts at 6v reg IC1806 - P803 plug/skt has 8v in but no 8v o/p due to dry joint on/off sw
GB14F7T1 CP420			St/by only	R804 47k start up res
GB14F8T1			No Vol adj - osg stuck ? way	IC1703 24C08P eeprom - pre-prog by Daewoo from SEME @ ?18
GB14H1N			No tuning - supply & clk/data lines ok	Tuner faulty - replaced Type DT5-BF18D pt no 48597-19930
GB14H1N			Service mode entering	Press "Norm-av-sleep-clear-stby" on R/C
GB14H1N			Sound absent & snowy pic aft re-assemby	Check pl/skt conns of spk - can be accidentally put in set AGC skt
GB14H1N			Won't come out of st/by, sw off when playing, OSG corrugated - all int	I826 3.3v reg LE33CZ on front of pcb - available From Farnell
GB14H1T			Service mode entering	On hset press Blue > Yellow > Green > Red > Stby sequencially. When brought out of st/by should be in service mode. Use buttons 1 & 4 for Slope Adjust; 2 & 5 for Vert Centre; Use buttons 3 & 6 for Vert Amp...
GB14H1T			Sync absent	eeprom - [clock & data lines on video ic were low by approx 1v]
GB20A5			No picture sound ok power supply working ok	IC1301 TDA8356 _ D301 5.1 Zener
GB21F1T2			Dead - 4A mains fuse blown	C842 4700pf blue bead cap burnt & short
GB2898CTV			Arcing in scan coil plug blew components	Field chip TDA8351, then bright blue raster - TDA6106Q B o/p chip on crt base
GB2898ST			Buzz on sound at low level	resolder fop chip heatsink
GB2898ST			No e/w correction	Q404, next to the E/W o/p tr 2SC3198 leaky
GB2898ST			no picture - sound, heaters, EHT were OK.	Decoupling cap C417 4n7 400v leaky
GB2898ST			Sound only - no line drive	R820 feed to 12v & 8v feed should be 2R - was 10R in this case

GB2898ST			St/by only	C815 1000µ 25v o/c
GB5582TX			Pick fades out maybe once a week	Dry joints LOPTx heater pin
N/K			Rainbow raster - sound ok	Field o/p chip faulty
T140			Dark pic - non existent until A1 turned up	C542 10n 3kv on crt base int
T200			St/by only - relay clicks ok	C410 1nf 2kv in lop stage smoking & faulty
T200			Trips 3 - 4 times then dead	C807 120µ 400v
T512			Poor greyscale tracking .	C504 sc
TVC14VP			Dead - led flashes red/green	R817 o/c